



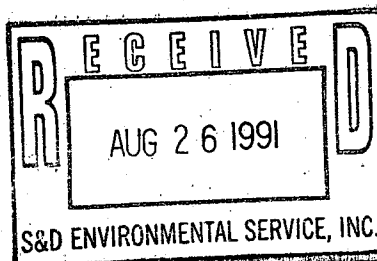
nytest environmental inc.

REPORT OF ANALYSIS
FOR

S & D Environmental Services, Inc.
2 Gourmet Lane
Edison, NJ 08837

Attn: Ed Twilley
Ref: Ideal Cooperage Proj.# 674
Add work to Log In 8393

Project No.: 9118044
Log in No: 9095
Sample Received: 5/24/91
Report Date: August 20, 1991
P.O. Pending



We find as follows:

Results in mg/kg (dry wt. basis):

Sample Identification

Parameter(s)

	Arsenic	Mercury
9095001 674T4-1	18.6	107
9095001 674T4-1 DUP	15.3	113
Method Blank	<2.0	<0.10
Dates of Analysis	8/17/91	8/1/91

Respectfully submitted,

Nyttest Environmental Inc.

Douglas Sheeley
DOUGLAS SHEELEY
LABORATORY DIRECTOR

NJ Cert # 73469
mp

Report on sample(s) furnished by client applies to sample(s). Report on sample(s) obtained by us applies only to lot sampled. Information contained herein is not to be used for reproduction except by special permission. Sample(s) will be retained for thirty days maximum after date of report unless specifically requested otherwise by client. In the event that there are portions or parts of sample(s) remaining after Nytest has completed the required tests, Nytest shall have the option of returning such sample(s) to the client at the client's expense.

QC / QA REPORT

Client: S & D Environmental Services, Inc.

Log In No.: 9095

Date Received: 5/24/91

[illegible]

NC = Non-Calculable